> d his

(FILE 'HOME' ENTERED AT 10:11:03 ON 12 MAY 2006)

FILE 'REGISTRY' ENTERED AT 10:11:24 ON 12 MAY 2006 L1 2 S NATEGLINIDE

FILE 'CAPLUS' ENTERED AT 10:13:17 ON 12 MAY 2006

L2 458 S L1

L3 31 S L2 AND CRYSTAL?

```
2 NATEGLINIDE
=> d 1-2
     ANSWER 1 OF 2 REGISTRY COPYRIGHT 2006 ACS on STN
L1
     105816-05-5 REGISTRY
RN
ED
     Entered STN: 21 Dec 1986
     L-Phenylalanine, N-[[trans-4-(1-methylethyl)cyclohexyl]carbonyl]- (9CI)
CN
     (CA INDEX NAME)
OTHER CA INDEX NAMES:
    L-Phenylalanine, N-[[4-(1-methylethyl)cyclohexyl]carbonyl]-, trans-
CN
OTHER NAMES:
CN
     L-Nateglinide
     STEREOSEARCH
FS
     C19 H27 N O3
MF
SR
     CA
                  CA, CAPLUS, CASREACT, TOXCENTER, USPATFULL
LC
     STN Files:
Absolute stereochemistry.
                         Pr-i
      CO2H
             O
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**
              12 REFERENCES IN FILE CA (1907 TO DATE)
              12 REFERENCES IN FILE CAPLUS (1907 TO DATE)
L1
     ANSWER 2 OF 2 REGISTRY COPYRIGHT 2006 ACS on STN
RN
     105816-04-4 REGISTRY
     Entered STN: 21 Dec 1986
ED
     D-Phenylalanine, N-[[trans-4-(1-methylethyl)cyclohexyl]carbonyl]- (9CI)
CN
     (CA INDEX NAME)
OTHER CA INDEX NAMES:
     D-Phenylalanine, N-[[4-(1-methylethyl)cyclohexyl]carbonyl]-, trans-
OTHER NAMES:
CN
     (-)-N-[(trans-4-Isopropylcyclohexyl)carbonyl]-D-phenylalanine
CN
     A 4166
     AY 4166
CN
CN
     D-Nateglinide
     DJN 608
CN
CN
     Fastic
CN
     Nateglinide
CN
     SDZ-DJN 608
CN
     Senaglinide
CN
     Starlix
CN
     Starlix DS
CN
     Starsis
FS
     STEREOSEARCH
     418766-62-8
DR
MF
     C19 H27 N O3
CI
     COM
SR
     CA
     STN Files:
LC
                  ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO,
```

=> s nateglinide

CA, CABA, CAPLUS, CASREACT, CBNB, CHEMCATS, CIN, CSCHEM, DDFU, DRUGU, EMBASE, IMSDRUGNEWS, IMSPATENTS, IMSRESEARCH, IPA, MEDLINE, MRCK*, PATDPASPC, PHAR, PIRA, PROMT, PROUSDDR, PS, RTECS*, SCISEARCH, SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL (*File contains numerically searchable property data)

Absolute stereochemistry. Rotation (-).

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

454 REFERENCES IN FILE CA (1907 TO DATE)

10 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

457 REFERENCES IN FILE CAPLUS (1907 TO DATE)